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Ron Quan, an Analog Aficionado and author, has had a previous book review by me on EDN in Book Review: Build your own transistor radios. Quan's recent book is another excellent one for bookshelves of hobbyists, students and industry design electronics novices alike. Quan brings the hobbyist or ...

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Electronics from the Ground Up: Learn by Hacking, Designing, and Inventing takes a highly practical approach to teaching electronics, starting with simple LEDs and ramping up to a collection of circuits that can be used in a variety of electronic systems.

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